Identifying High Priority Standards, Unpacking Standards

Presentation Links:



https://bit.ly/2tSm4VY

Creating "I CAN"
Statements





Session Objectives

- □ Participants will be able to successfully **access** and utilize the new ILEARN Blueprints to identify **High Priority standards**.
- ☐ IDOE staff will provide guidance on how to unpack Indiana Academic standards.
- ☐ IDOE staff will provide guidance on how to create a measurable learning objective ("I CAN").







Assessment Blueprints

Reporting	Standard		Standard Item Range		rd % of	Reporting Category Item	
Category		Min	Max	Min	Max	Range	
	7.RL.2.1	1	3	2	9		
	7.RL.2.2	1	3	2	9		
	7.RL.2.3	0	2	0	6		
	7.RN.2.1			-			
	6-8.LH.2.1	1-3		2-9			
	6-8.LST.2.1						
	7.RN.2.2	1-3		2-9			
	6-8.LH.2.2						
	6-8.LST.2.2						
Key Ideas	7.RN.2.3	0-2		0-6		10-12	
and Textual	6-8.LH.2.3						
Support/	6-8.LST.2.3					10-12	
Vocabulary (29-36%)	7.RV.2.1	0	2	0	6	1	
	(29-36%)	7.RV.2.2	0	1	0	3	1
		7.RV.2.3	0	3 1	0	3	1
	7.RV.2.4	0	1	0	3		
	7.RV.2.5	0	1	0	3	1	
	7.RV.3.1	0	2	0	6		

High Priority

Medium Priority

Lesser Priority





Accessing ILEARN Blueprints

ILEARN Blueprints Grade 7 English/Language Arts (ELA)

Reporting	Standard		rd Item nge		ard % of est	Reporting Category Ite
Category		Min	Max	Min	Max	Range
	7.RL.2.1	1	3	2	9	A T
	7.RL 2.2	1	3	2	9	1
	7.RL.2.3	0	2	0	6	
	7.RN.2.1	1 1		1	Saul Saul	
	6-8.LH.2.1	1	-3	2	-9	, ,
	6-8.LST.2.1					
	7.RN.2.2			- 1	3	1
	6-8.LH.2.2	1-	1-3 2		-9	
	6-8.LST.2.2					
Key Ideas	7.RN.2.3	0-2		0-6		
and Textual	6-8.LH.2.3					
Support/	6-8.LST.2.3			933		10-12
Vocabulary (29-36%)	7.RV.2.1	0	2	0	6	1
(23-30%)	7.RV.2.2	0	-1	0	3	1
	7.RV.2.3	0	3.1	0	3	1
	7.RV.2.4	0	1	0	3	1
	7.RV.2.5	0	1	0	3	1
	7.RV.3.1	0	2	0	6	
	-					

7.RV.3.2

ILEARN Blueprints Grade 8 Mathematics

(Beginning 2018-19 School Year)

Reporting	Standard	Standard Item Range		Standard % of Test		Reporting Category Item	
Category		Min	Max	Min	Max	Range	
	8.AF.1	1	3	2	6	10	
	8.AF.2	1	3	2	6		
Algebra and	8.AF.3	0	2	0	4.0		
	8.AF.4	1	3	2	6	44.40	
100000000000000000000000000000000000000	8.AF.5	1	3	2	6	11-13	
Functions (23–27%)	8.AF.6	- 1	3	2	6		
	8.AF.7	0	2	0	4		
	8.AF.8	0	2	0	4		
	8.DSP.1	1	3	2	6		
Data Analysis,	8.DSP.2	0	2	0	4		
Data Analysis, Statistics, and Probability (21–25%)	8.DSP.3	1	3	2	6	10-12	
	8.DSP.4	0	2	0	4	10-12	
	8.DSP.5	0	2	0	4	1	
	8.DSP.6	0	2	0	4		
	8.GM.1	0	2	0	4		
	0.0110				-		



https://www.doe.in.gov/

assessment/ilearn

Click on For Educators

Click on the blueprint for

Click on Test Design

your grade/content

Bookmark/Favorites



Accessing ILEARN Blueprints

3.RL.23 Describe
characters in a
characters their
story (e.g. their
story feelings) and
traits, motivations,
or feelings) their
explain how their
explain how their
actions contribute
actions the plot.

ILEARN Blueprints

Grade 3 English/Language Arts (ELA) (Beginning 2018–19 School Year)

	, ,	-			,	
oporting Category	Standard		rd Item nge		rd % of est	Reporting Category Item
outogory		Min	Max	Min	Max	Range
	3.RL.2.1	1	3	3	9	
	3.RL.2.2	0	2	0	6	8
	3.RL.2.3	1	4	> 3	12	,
	3.RN.2.1	1	2	3	6	8
Key Ideas	3.RN.2.2	1	2	3	6	
and Textual	3.RN.2.3	0	2	0	6	
Support/	3.RV.2.1	1	2	3	6	12-15
Vocabulary	3.RV.2.2	0	2	0	6	
(33-44%)	3.RV.2.4	0	2	0	6	
	3.RV.2.5	0	2	0	6	
	3.RV.3.1	0	2	0	6	
	3.RV.3.2	0	2	0	6	
	3.RV.3.3	0	2	0	6	

K-2 Teachers-what standard do you have that aligns to this? Should it be a high-priority standard?



Accessing ILEARN Blueprints

Grade 6 Mathematics

(Beginning 2018–19 School Year)

Evaluate cific		
6.AF.1 Evaluate eific 6.AF.1 Evaluate eific expressions for specific expressions their varies of their varies values of their expressions values of their expressions including their eight	5	
6.Ar.: ons for variable expression of their variable values of their variable values of their variable expression of their values of their whole-number including and those and those values and those values and those values are values.		T
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Algebra and Functions (23–28%)

Standard		rd Item nge	700000000000000000000000000000000000000	ard % of est	Reporting Category Item
	Min	Max	Min	Max	Range
6.AF.1	1	3	2	7	
6.AF.2	0	2	0	4	
6.AF.3	1	3	2	7]
6.AF.4	0	2	0	4	
6.AF.5	0	2	0	4	11–13
6.AF.6	0	2	0	4	11-13
6.AF.7	0	2	0	4	
6.AF.8	0	2	0	4	
6.AF.9	0	2	0	4]
6.AF.10	0	2	0	4]





ILEARN Reports

- In addition to the ILEARN blueprints....
- Utilize <u>ILEARN reports</u>
 - Prioritize standards based on previous data

Leg	end: Areas Where Performance Indicates Proficiency
1	Above the Proficiency Standard
0	Borderline
Δ	Below the Proficiency Standard
*	Insufficient Information

Standards	Areas Where Performance Indicates Proficiency
Key Ideas and Textual Support/Vocabulary	
5.RL.2.1 Quote accurately from a text when explaining what a text says explicitly and when drawing inferences from the text.	1
5.Rt2.2 Determine a theme of a story, play, or poem from details in the text, including how characters respond to challenges or how the speaker in a poem reflects upon a topic; summarize the text.	1
5.RL.2.3 Describe two or more characters, settings, or events in a story or play, drawing on specific details in the text, and how they impact the plot.	1
5.RN.2.1 Quote accurately from a text when explaining what a text says explicitly and when drawing inferences from the text.	1
5.RN.2.2 Determine two or more main ideas of a text and explain how they are supported by key details; summarize the text.	Δ
5.RN.2.3 Explain the relationships or interactions between two or more individuals, events, ideas, or concepts in a historical, scientific, or technical text based on specific information in the text.	0
5.RV.2.1 Select and apply context clues (e.g., word, phrase, sentence, and paragraph clues) and text features to determine the meanings of unknown words.	0
5.RV.2.2 Identify relationships among words, including multiple meanings, synonyms and antonyms, homographs, metaphors, similes, and analogies.	0



Identifying High Priority Standards

K-2

- 1. Identify 3rd grade high, mid, and low standards.
- 2. Use the verticulation charts to identify the correlating standard at your grade level.
- 3. How has the expectation of that standard changed?
- 4. How many high, mid, and low priority standards do you have?

All Tested

Areas/Grades:

- 1. Identify your high, mid, and low standards.
- 2. Use the verticulation charts to see how has the expectation of that standard changed in the grade above and below?
- 3. How many high, mid, and low priority standards do you have?

Prioritizing, Unpacking, and Standards-based Instruction Flow Chart

Helpful Links:

ELA Vert. Art.

K-2 Math Vert. Art.

3-5 Math Vert. Art.

Indiana Academic Standards







https://bit.ly/2tgotWe





- 1. Circle the skill
- 2. <u>Underline the concept(s)</u>
- 3. Underline (dashes) the context
- 4. Teach in one/multiple lessons??











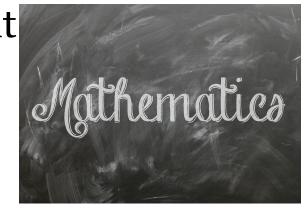




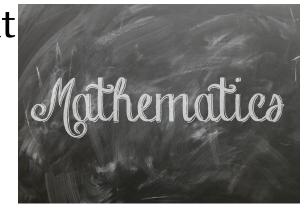


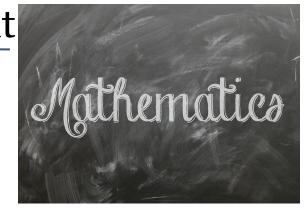


















5.NS.6: Understand, interpret, and model percents as part of a hundred . (e.g. by using pictures, diagrams, and other visual models).





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Your Turn:

- ☐ Unpack your content/grade level high priority standards.
- ☐ IDOE Specialists will be available for support.





Now that we are unpacked and moved in what's next?

https://bit.ly/2EPxTS3





I CAN Statements: I DO

5.NS.6 Understand, interpret, and model percents as part of a hundred. (e.g. by using pictures, diagrams, and other visual models).

I can model percents as part of 100 using pictures, diagrams and other visual models.

I can interpret percents as part of 100 using pictures, diagrams, and other visual models.



I CAN Statements: WE DO

4.RL.2.2 Paraphrase or retell the main events in a story, myth, legend, or novel; identify the theme and provide evidence for the interpretation.

I can paraphrase or retell the main events in a story, myth, legend, or novel.

I can identify the theme of a myth, legend or novel and provide evidence for my interpretation of the theme.



I CAN Statements: YOU DO

Your Turn:

Write I CAN statements for

1-2 high priority standards.



Literacy Framework

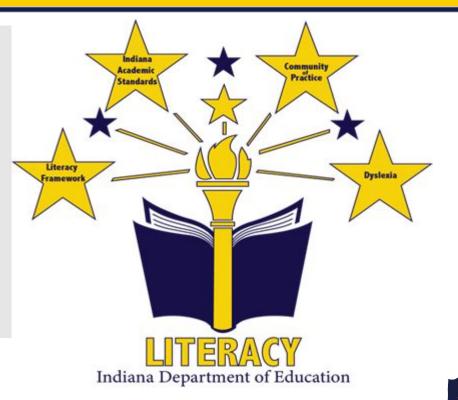
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https://www.doe.in.gov/literacy/framework





Math Framework

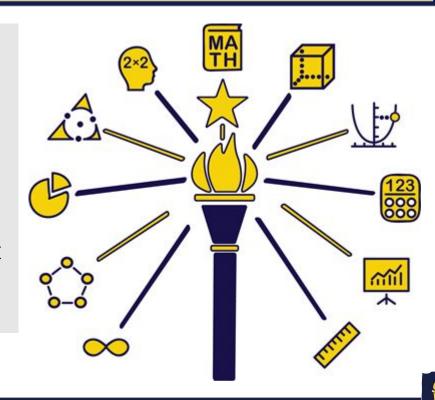
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https://www.doe.in.gov/math/framework



Thank You!

Thank you for leaving your feedback so we can provide the best <u>possible professional</u> development.

Click here or scan here!

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